

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 6,953,530 B2
DATED : October 11, 2005
INVENTOR(S) : Ryoji Kanri

Page 1 of 2

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Title page,

Item [30], **Foreign Application Priority Data**, "2001/055081" should read -- 2001-055081 --; and 2002/019348" should read -- 2002-019348 --.

Item [57], **ABSTRACT**,

Line 12, "minute" should read -- a minute --.

Column 3,

Line 62, "moisturing" should read -- moistening --.

Column 5,

Line 30, "fill" should read -- fills --;

Line 34, "pit" should read -- pits --; and

Line 41, "were" should read -- was --.

Column 6,

Line 4, "were" should read -- was --;

Line 17, "education" should read -- reduction --; and

Line 50, "provide" should read -- provides --.

Column 7,

Line 4, "act" should read -- acts --; and

Line 8, "are" should read -- is --.

Column 8,

Line 4, "substrate." should read -- substrate, wherein the polyether amide resin layer also serves as an adhering layer between the substrate and the ink flow path forming member. --; and

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Column 8 (cont'd).

Line 5, "inkjet" should read -- ink jet --.

Signed and Sealed this

Twenty-first Day of March, 2006

A handwritten signature in black ink, appearing to read "Jon W. Dudas". The signature is stylized with a large, sweeping initial "J" and a distinct "D".

JON W. DUDAS
Director of the United States Patent and Trademark Office